Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1264	709/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:07
L2	1756	709/226.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:07
L3	994	709/213.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:08
L4	505	709/214-215.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:09
L5	6468	709/202-203.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:09
L6	3920	709/223.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:09
L7	3902	709/230-232.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:10
L8	3	"584198".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:10
L9	2	"5841988".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:11

L10	498	709/237.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:11
L11	7	interprocessor$1 adj protocol$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:12
L12	495	host adj protocol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:12
L13	77	((peripheral) adj (allocat$6 manag$5 shar$5)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:14
L14	155	((peripheral$1) adj (allocat$6 manag$5 shar$5)).bsum.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:13
L15	4208	(legacy adj (system$1 computer$1 device$1 processor$1 computer$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:14
L16	7157	((resource$1 peripheral$1) adj (allocat$6 manag$5 shar$5)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:15
L17	115	(host adj communication$1 adj protocol$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:15
L18	110	(interprocessor$1 near2 interfac$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:16
L19	1697	(HPI (host adj processor adj interfac$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:16

L20	1	19 and 1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:17
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L23	4	19 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:17
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L25	3	19 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:17
L26	8	19 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:17
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L28	1	18 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:17
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L30	0	18 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:17
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L33	2	18 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:18
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L35	39	15 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:18
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L37	7	15 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:18
L38	142	15 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:18
L39	68	15 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:18

L40	1592	interprocessor$1 adj communicat$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:20
L41	15	40 and 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:22
L42	2989	711/147-153.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:23
L43	17	42 and 1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:23
L44	24	42 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:23
L45	141	42 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:23
L46	102	42 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:23
L47	30	42 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:23
L48	9	42 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:23
L49	24	42 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:24

L50	19604	(physical adj layer$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:24
L51	98	50 and 12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/08/18 16:24

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1 Saving legacy with objects
W. C. Dietrich, L. R. Nackman, F. Gracer
September 1989 **ACM SIGPLAN Notices , Conference proceedings on Object-oriented programming systems, languages and applications**, Volume 24 Issue 10

Full text available: 🖹 pdf(1.03 MB)   Additional Information: full citation, abstract, references, citings, index terms

Developers of application software must often work with "legacy systems." These are systems that have evolved over many years and are considered irreplaceable, either because it is thought that duplicating their function would be too expensive, or because they are trusted by users. Because of their age, such systems are likely to have been implemented in a conventional language with limited use of data abstraction or encapsulation. The lack of abstraction complicates adding new ...

2 Quantifying aspects in middleware platforms
Charles Zhang, Hans-Arno. Jacobsen
March 2003 **Proceedings of the 2nd international conference on Aspect-oriented software development**

Full text available: 🖹 pdf(1.26 MB)   Additional Information: full citation, abstract, references, citings, index terms

Middleware technologies such as Web Services, CORBA and DCOM have been very successful in solving distributed computing problems for a large family of application domains. As middleware systems are getting widely adopted and more functionally mature, it is also increasingly difficult for the architecture of middleware to achieve a high level of adaptability and configurability, due to the limitations of traditional software decomposition methods. Aspect oriented programming has brought us new de ...

Keywords: aspect mining, aspect oriented programming, distributed systems, evaluation and metrics, middleware, software architecture

3 Full papers: A case study in software adaptation
Giuseppe Valetto, Gail Kaiser
November 2002 **Proceedings of the first workshop on Self-healing systems**

Full text available: 🖹 pdf(1.45 MB)   Additional Information: full citation, abstract, references, citings, index terms

We attach a feedback-control-loop infrastructure to an existing target system, to continually

monitor and dynamically adapt its activities and performance. (This approach could also be applied to "new" systems, as an alternative to "building in" adaptation facilities, but we do not address that here.) Our infrastructure consists of multiple layers, with the objectives of 1. probing, measuring and reporting of activity and state during the execution of the target system among its components and c ...

Keywords: coordination, distributed systems, dynamic adaptation, dynamic reconfiguration, perpetual testing, software process enactment, workflow

4 An orthogonally persistent Java

M. P. Atkinson, L. Daynès, M. J. Jordan, T. Printezis, S. Spence
December 1996 **ACM SIGMOD Record**, Volume 25 Issue 4

Full text available: pdf(825.75 KB)   Additional Information: full citation, abstract, citings, index terms

The language Java is enjoying a rapid rise in popularity as an application programming language. For many applications an effective provision of database facilities is required. Here we report on a particular approach to providing such facilities, called "orthogonal persistence". Persistence allows data to have lifetimes that vary from transient to (the best approximation we can achieve to) indefinite. It is orthogonal persistence if the available lifetimes are the same for all ...

5 Virtual machines: Scale and performance in the Denali isolation kernel

Andrew Whitaker, Marianne Shaw, Steven D. Gribble
December 2002 **ACM SIGOPS Operating Systems Review**, Volume 36 Issue SI

Full text available: pdf(1.91 MB)   Additional Information: full citation, abstract, references, citings

This paper describes the Denali isolation kernel, an operating system architecture that safely multiplexes a large number of untrusted Internet services on shared hardware. Denali's goal is to allow new Internet services to be "pushed" into third party infrastructure, relieving Internet service authors from the burden of acquiring and maintaining physical infrastructure. Our isolation kernel exposes a virtual machine abstraction, but unlike conventional virtual machine monitors, Denali does not ...

6 Advanced eager scheduling for Java-based adaptively parallel computing

Michael O. Neary, Peter Cappello
November 2002 **Proceedings of the 2002 joint ACM-ISCOPE conference on Java Grande**

Full text available: pdf(255.72 KB)   Additional Information: full citation, abstract, references, index terms

Javelin 3 is a software system for developing large-scale, fault tolerant, adaptively parallel applications. When all or part of their application can be cast as a master-worker or branch-and-bound computation, Javelin 3 frees application developers from concerns about inter-processor communication and fault tolerance among networked hosts, allowing them to focus on the underlying application. The paper describes a fault tolerant task scheduler and its performance analysis. The task scheduler in ...

Keywords: branch-and-bound, eager scheduling, fault tolerance, grid computing, parallel computing

7 Towards just-in-time middleware architectures

Charles Zhang, Dapeng Gao, Hans-Arno Jacobsen
March 2005 **Proceedings of the 4th international conference on Aspect-oriented software development**

Full text available: pdf(281.94 KB)   Additional Information: full citation, abstract, references

Middleware becomes increasingly important in building distributed applications. Today, conventional middleware systems are designed, implemented, and packaged prior to their applications. We argue that with this middleware construction paradigm it is often difficult to meet the challenges imposed by application specific customization requirements. We propose to reverse this paradigm by automatically synthesizing middleware structures as the result of reasoning about the distribution needs of the ...
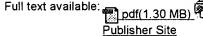
Keywords: aspect oriented middleware, middleware architecture

8 Technical papers: software process: Using process technology to control and coordinate software adaptation
Giuseppe Valetto, Gail Kaiser
May 2003 **Proceedings of the 25th International Conference on Software Engineering**

Full text available: pdf(1.30 MB)   Additional Information: full citation, abstract, references, citings, index
Publisher Site   terms

We have developed an infrastructure for end-to-end run-time monitoring, behavior/performance analysis, and dynamic adaptation of distributed software. This infrastructure is primarily targeted to pre-existing systems and thus operates <u>outside</u> the target application, without making assumptions about the target's implementation, internal communication/computation mechanisms, source code availability, etc. This paper assumes the existence of the monitoring and analysis components ...

9 Security analysis: Towards a formal model for security policies specification and validation in the selinux system
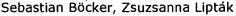Giorgio Zanin, Luigi Vincenzo Mancini
June 2004 **Proceedings of the ninth ACM symposium on Access control models and technologies**

Full text available: pdf(257.36 KB)   Additional Information: full citation, abstract, references, index terms

This paper presents a formal model, called SELAC, for analyzing an arbitrary security policy configuration for the SELinux system. A security policy for SELinux is complex and large: it is made by many configuration rules that refer to the access control sub-models implemented in the system. Among the rules composing a security policy configuration, many relationships occur and it is extremely difficult to understand their overall effects in the system. Our aim is to define semantics for the con ...

Keywords: configuration, formal model, security enhanced linux

10 Bioinformatics (BIO): Efficient mass decomposition
Sebastian Böcker, Zsuzsanna Lipták
March 2005 **Proceedings of the 2005 ACM symposium on Applied computing**

Full text available: pdf(840.34 KB)   Additional Information: full citation, abstract, references, index terms

We study the problem of decomposing a positive integer M over a (fixed and finite) weighted alphabet Σ: We want to find non-negative integers c_i such that $M = c_1 a_1 + \ldots + c_k a_k$, where the a_i are the positive integer weights of the individual characters and $|\Sigma| = k$. We refer to the vector $(c_1, \ldots, c_k)$ as a witness (of M over &S ...

Keywords: coin change problem, integer decomposition, mass spectrometry, weighted strings

11

Temporal statement modifiers

Michael H. Böhlen, Christian S. Jensen, Richard Thomas Snodgrass

December 2000 **ACM Transactions on Database Systems (TODS)**, Volume 25 Issue 4

Full text available: pdf(317.23 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

A wide range of database applications manage time-varying data. Many temporal query languages have been proposed, each one the result of many carefully made yet subtly interacting design decisions. In this article we advocate a different approach to articulating a set of requirements, or desiderata, that directly imply the syntactic structure and core semantics of a temporal extension of an (arbitrary) nontemporal query language. These desiderata facilitate transitioning applications from a ...

Keywords: ATSQL, statement modifiers, temporal databases

12 Trustworthy systems: Symmetric behavior-based trust: a new paradigm for internet computing

Vivek Haldar, Michael Franz

September 2004 **Proceedings of the 2004 workshop on New security paradigms**

Full text available: pdf(76.86 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>

Current models of Internet Computing are highly asymmetric - a host protects itself from malicious mobile Java programs, but there is no way to get assurances about the behavior of a program running remotely. The asymmetry stems from a behavior-based security model: hosts ensure conformance to a given security policy by restricting the actions of programs. In contrast, security models that are based on cryptography (including code signing) are inherently symmetric by design but do not match the ...

13 Mobile agents for wireless computing: the convergence of wireless computational models with mobile-agent technologies

October 2004 **Mobile Networks and Applications**, Volume 9 Issue 5

Full text available: pdf(999.88 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

Wireless mobile computing breaks the stationary barrier and allows users to compute and access information from anywhere and at anytime. However, this new freedom of movement does not come without new challenges. The mobile computing environment is constrained in many ways. Mobile elements are resource-poor and unreliable. Their network connectivity is often achieved through low-bandwidth wireless links. Furthermore, connectivity is frequently lost for variant periods of time. The difficultie ...

Keywords: client-server, mobile agents, mobile architectures, mobile computing, software models, wireless Web, wireless architectures

14 Task-directed software inspection technique: an experiment and case study

Diane Kelly, Terry Shepard

November 2000 **Proceedings of the 2000 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: pdf(136.53 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Research in software inspection has led to the development of inspection techniques focused on providing structure and guidance to the individual inspector, with the goal of improving effectiveness. This paper defines and investigates a new inspection technique, task-directed inspection, specifically developed for inspecting complex computational code,

but capable of being applied in other software domains. Students from the Royal Military College of Canada and Queen's University in Kingston, as ...

Keywords: orthogonal defect classification, software inspection, software inspection process, software reading techniques

15 Read-after-read memory dependence prediction
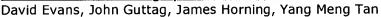
Andreas Moshovos, Gurindar S. Sohi

November 1999 **Proceedings of the 32nd annual ACM/IEEE international symposium on Microarchitecture**

Full text available: pdf(1.29 MB) Publisher Site   Additional Information: full citation, abstract, references, citings, index terms

We identify that typical programs exhibit highly regular read-after-read (RAR) memory dependence streams. We exploit this regularity by introducing read-after-read (RAR) memory dependence prediction. We also present two RAR memory dependence prediction-based memory latency reduction techniques. In the first technique, a load can obtain a value by simply naming a preceding load with which a RAR dependence is predicted. The second technique speculatively converts a series of LOAD

16 LCLint: a tool for using specifications to check code

David Evans, John Guttag, James Horning, Yang Meng Tan

December 1994 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 2nd ACM SIGSOFT symposium on Foundations of software engineering,** Volume 19 Issue 5

Full text available: pdf(977.15 KB)   Additional Information: full citation, abstract, references, citings, index terms

This paper describes LCLint, an efficient and flexible tool that accepts as input programs (written in ANSI C) and various levels of formal specification. Using this information, LCLint reports inconsistencies between a program and its specification. We also describe our experience using LCLint to help understand, document, and re-engineer legacy code.

Keywords: C, LCLint, Larch, lint, specifications, static checking

17 Tools and approaches for developing data-intensive Web applications: a survey

Piero Fraternali

September 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 3

Full text available: pdf(524.80 KB)   Additional Information: full citation, abstract, references, citings, index terms

The exponential growth and capillar diffusion of the Web are nurturing a novel generation of applications, characterized by a direct business-to-customer relationship. The development of such applications is a hybrid between traditional IS development and Hypermedia authoring, and challenges the existing tools and approaches for software production. This paper investigates the current situation of Web development tools, both in the commercial and research fields, by identifying and characte ...

Keywords: HTML, Intranet, WWW, application, development

18 Towards distributed programming paradigms in Ada 9X

Anthony Gargaro

June 1993 **Proceedings of the tenth annual Washington Ada symposium on Ada: Ada's role in software engineering**

Full text available: ▣ pdf(1.29 MB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>

19 <u>A case study in the use of defect classification in inspections</u>   ▨
Diane Kelly, Terry Shepard
November 2001 **Proceedings of the 2001 conference of the Centre for Advanced Studies
on Collaborative research**

Full text available: ▣ <u>pdf(165.02 KB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index
terms</u>

In many software organizations, defects are classified very simply, using categories such as
Minor, Major, Severe, Critical. Simple classifications of this kind are typically used to assign
priorities in repairing defects. Deeper understanding of the effectiveness of software
development methodologies and techniques requires more detailed classification of defects.
A variety of classifications has been proposed.Although most detailied schemes have been
developed for the purpose of analyzing soft ...

Keywords: orthogonal defect classification, software engineering, software maintenance,
software metrics, software testing, software validation

20 <u>Paper session I: quality models: ETL queues for active data warehousing</u>   ▨
Alexandros Karakasidis, Panos Vassiliadis, Evaggelia Pitoura
June 2005 **Proceedings of the 2nd international workshop on Information quality in
information systems IQIS '05**
Full text available: ▣ <u>pdf(577.05 KB)</u>   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>

Traditionally, the refreshment of data warehouses has been performed in an off-line
fashion. Active Data Warehousing refers to a new trend where data warehouses are
updated as frequently as possible, to accommodate the high demands of users for fresh
data. In this paper, we propose a framework for the implementation of active data
warehousing, with the following goals: (a) minimal changes in the software configuration of
the source, (b) minimal overhead for the source due to the active nature of ...

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Patent Assignment Abstract of Title

Total Assignments: 2
Application #: 09941619 **Filing Dt:** 08/30/2001   **Patent #:** NONE   **Issue Dt:**
          PCT #: NONE   **Publication #:** US20020091826   **Pub Dt:** 07/11/2002
     Inventors: Guillaume Comeau, Sarah Rebeiro, Clifton Nowak, Marcin Komorowski
          Title: Method and apparatus for interprocessor communication and peripheral sharing
Assignment: 1

Reel/Frame: 012330/0704 **Received:** 12/05/2001   **Recorded:** 11/30/2001   **Mailed:** 01/24/2002   **Pages:** 2

   Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

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              NOWAK, CLIFTON   **Exec Dt:** 10/05/2001

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Assignment: 2

   Reel/Frame: 013466/0259 **Received:** 02/21/2003   **Recorded:** 10/25/2002   **Mailed:** 03/13/2003   **Pages:** 9

   Conveyance: SECURITY AGREEMENT

     Assignor: ZUCOTTO WIRELESS, INC.   **Exec Dt:** 10/25/2002

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Claims Priority from Provisional Application 60252733
Claims Priority from Provisional Application 60253792
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